What is claimed is:

1. A prepackaged aqueous pharmaceutical composition for the treatment of cardiac conditions, comprising:

at least two different pharmacologically active agents for the treatment of a cardiac condition;

a buffering agent to buffer said composition; and

an osmotic-adjusting agent.

2. A method of forming a prepackaged aqueous pharmaceutical composition for the treatment of cardiac conditions, said method comprising the steps of:

mixing at least two different pharmacologically active agents;

adding a buffering agent to said mixed at least two different pharmacologically active agents; and

adding an osmotic-adjusting agent to said mixed at least two different pharmacologically active agents.

3. A process for the administration of a prepackaged aqueous solution or dispersion of at least two different pharmacologically active agents for the treatment of a cardiac condition, comprising:

selecting a predetermined dosage amount for each of said at least two different pharmacologically active agents, said dosage amounts selected based upon patient characteristics;

mixing said dosage amounts with a buffering agent and an osmotic-adjusting agent, said pharmacologically active agents having stability with one another in aqueous solution; and

providing said pharmacologically active agents having stability with one another in aqueous solution to a suitable patient for oral administration.

4. The composition according to claim 1 wherein said at least two different pharmacologically active agents are selected from the group consisting of diuretics, cardiac glycocides, beta blockers, nitrates, antiplatelets, vitamins, nitroceuticals, angiotensin converting enzyme inhibitors, and calcium channel clockers.

5. The composition according to claim 1 wherein said buffering agent comprises at least one of acetate, glutamate, citrate, tartrate, benzoate, lactate, gluconate, phosphate and glycine.

6. The composition according to claim 1 wherein said osmotic-adjusting agent comprises at least one of sodium

chloride, dextrose, sodium bicarbonate, calcium chloride, potassium chloride, sodium lactate, Ringer's solution and lactated Ringer's solution.

7. The composition according to claim 2 wherein said at least two different pharmacologically active agents are selected from the group consisting of diuretics, cardiac glycocides, beta blockers, nitrates, antiplatelets, vitamins, nitroceuticals, angiotensin converting enzyme inhibitors, and calcium channel blockers.

8. The composition according to claim 2 wherein said buffering agent comprises at least one of acetate, glutamate, citrate, tartrate, benzoate, lactate, gluconate, phosphate and glycine.

9. The composition according to claim 2 wherein said osmotic-adjusting agent comprises at least one of sodium chloride, dextrose, sodium bicarbonate, calcium chloride, potassium chloride, sodium lactate, Ringer's solution and lactated Ringer's solution.

10. The composition according to claim 3 wherein said at least two different pharmacologically active agents are

selected from the group consisting of diuretics, cardiac glycocides, beta blockers, nitrates, antiplatelets, vitamins, nitroceuticals, angiotensin converting enzyme inhibitors, and calcium channel clockers.

11. The composition according to claim 3 wherein said buffering agent comprises at least one of acetate, glutamate, citrate, tartrate, benzoate, lactate, gluconate, phosphate and glycine.

12. The composition according to claim 3 wherein said osmotic-adjusting agent comprises at least one of sodium chloride, dextrose, sodium bicarbonate, calcium chloride, potassium chloride, sodium lactate, Ringer's solution and lactated Ringer's solution.